

## ABSTRACT

A polymer alloy comprising 40 to 90 wt% of nitrile  
5 copolymer rubber (A) and 10 to 60 wt% of an acrylic resin  
(B), wherein the acrylic resin (B) comprises  
(meth)acrylic ester monomer units and  $\alpha,\beta$ -ethylenically  
unsaturated nitrile monomer units and a content of said  
 $\alpha,\beta$ -ethylenically unsaturated nitrile monomer units is  
10 larger than 27 wt% but not larger than 65 wt% with  
respect to a total amount of the acrylic resin (B) is  
used. According to the invention, it is possible to  
provide a polymer alloy suitably used as a fuel hose  
material and having excellent balance of ozone resistance  
15 and resistance to fuel oils (in particular, resistance to  
alcohol-containing gasoline) while maintaining cold  
resistance and gasoline impermeability.